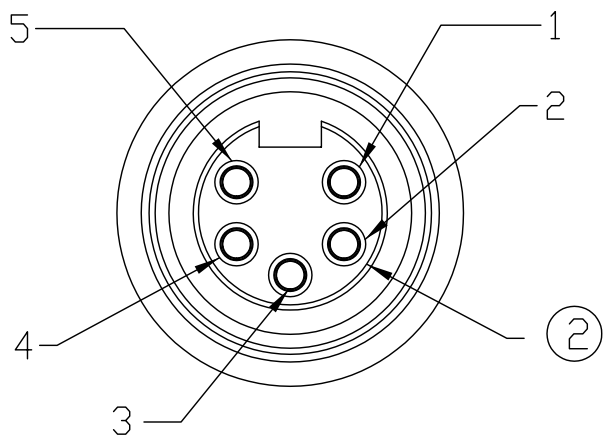
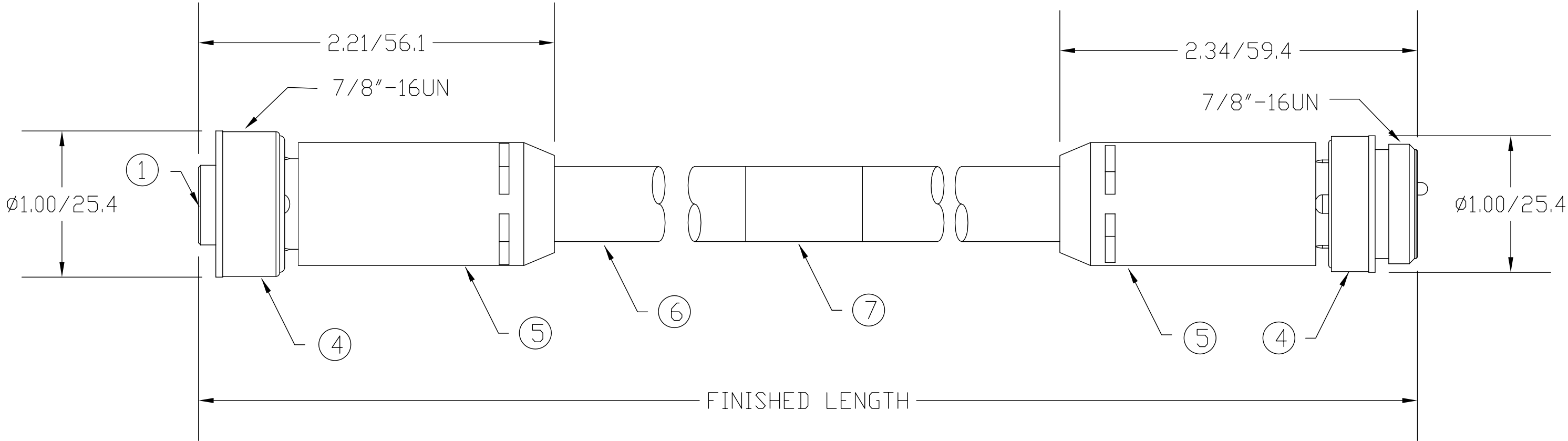
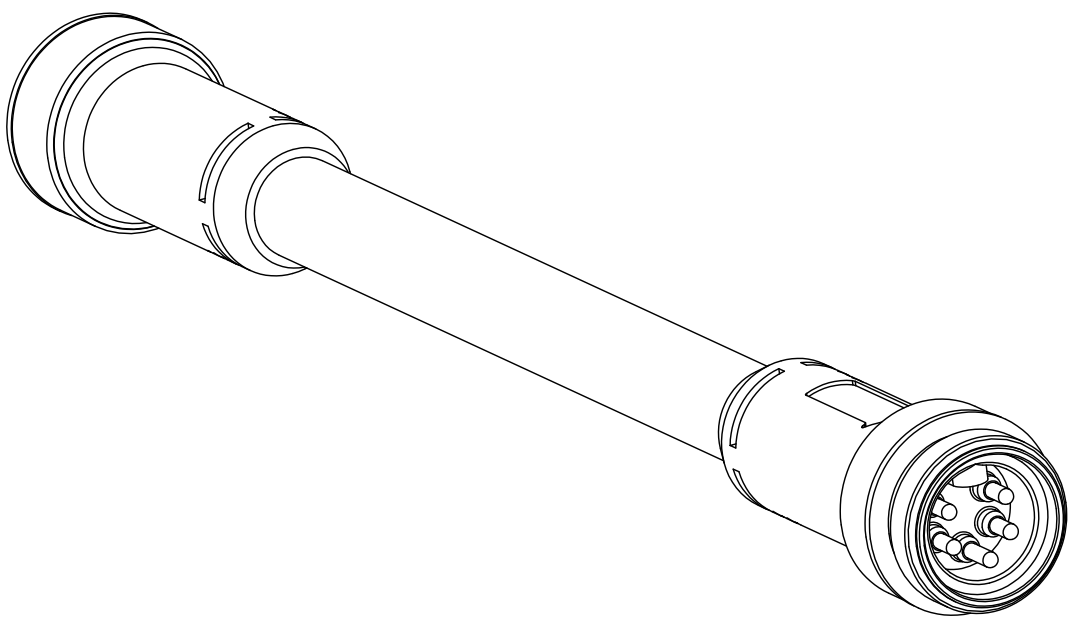
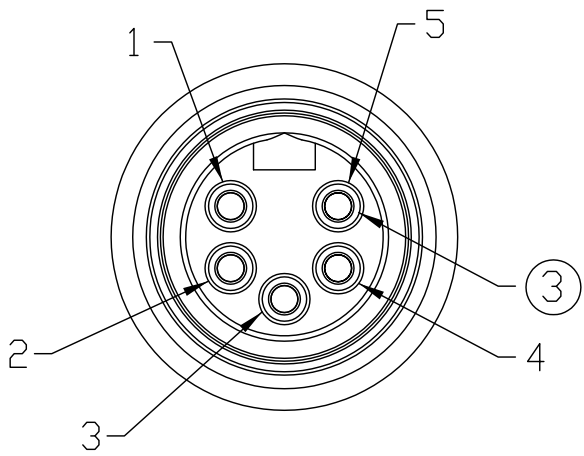


MATERIAL NUMBER	OLD PART NUMBER	FINISHED LENGTH
130025-0048	DN11A-M003	.98' +.75" -0 [.3M +19.1 -0]
130025-0051	DN11A-M005	1.64' +1.75" -0 [.5M +44.5 -0]
130025-0054	DN11A-M010	3.28' +2.19" -0 [1.0M +55.6 -0]
130025-0061	DN11A-M020	6.56' +3.50" -0 [2.0M +88.9 -0]
130025-0067	DN11A-M030	9.84' +3.50" -0 [3.0M +88.9 -0]
130025-0071	DN11A-M040	13.12' +6.50" -0 [4.0M +165.1 -0]
130025-0073	DN11A-M050	16.40' +6.50" -0 [5.0M +165.1 -0]
130025-0076	DN11A-M060	19.69' +6.50" -0 [6.0M +165.1 -0]

MATERIAL NUMBER	OLD PART NUMBER	FINISHED LENGTH (FT/MT)
130025-0079	DN11A-M070	22.97' +6.50" -0 [7.0M +165.1 -0]
130025-0084	DN11A-M080	26.25' +12.50" -0 [8.0M +317.5 -0]
130025-0083	DN11A-M090	29.53' +12.50" -0 [9.0M +317.5 -0]
130025-0085	DN11A-M100	32.81' +12.50" -0 [10.0M +317.5 -0]
130025-0092	DN11A-M150	49.21' +24.50" -0 [15.0M +622.3 -0]
130025-0097	DN11A-M200	65.62' +24.50" -0 [20.0M +622.3 -0]
130025-0103	DN11A-M250	82.02' +24.50" -0 [25.0M +622.3 -0]
130025-0108	DN11A-M300	98.43' +24.50" -0 [30.0M +622.3 -0]
130025-0122	DN11A-M500	164.04' +39.40" -0 [50.0M +1000 -0]



FEMALE FACE VIEW



MALE FACE VIEW

SCHEMATIC

- | | | |
|---|---|-----------|
| 1 | → | 1 - DRAIN |
| 2 | → | 2 - V+ |
| 3 | → | 3 - V- |
| 4 | → | 4 - CAN_H |
| 5 | → | 5 - CAN_L |

ITEM	COMPONENT	MATERIAL	FINISH
1	INSERT	PVC	GRAY
2	CONTACT SOCKET	COPPER ALLOY	GOLD OVER NICKEL
3	CONTACT PIN	COPPER ALLOY	GOLD OVER NICKEL
4	COUPLING NUT	ZINC DIE CAST	BLACK E-COATED
5	OVERMOLD	PVC	GRAY
6	CABLE-DEVICENET THICK CABLE 2/15 & 2/18 SHIELD PAIR	PVC	GRAY
7	LABEL	MYLAR	BLACK/YELLOW

VOLTAGE RATING	300 VAC/VDC
AMPERAGE RATING	8 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-20°C TO 80°C
UL CERTIFICATIONS	UL RECOGNIZED, FILE NO. E152210
CSA CERTIFICATIONS	CSA CERTIFIED, FILE NO. LR6837

ADDED 50M CABLE LENGTH P/N		EC NO: WNA2010-0410		DRWN: TWOLDEGE		1/4/10		CH'KD: -----		APPR: JFMURPHY 2010/01/20		DESCRIPTION		REV	
QUALITY SYMBOL		GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE IN/MM				SCALE ----		DESIGN UNITS ----		THIRD ANGLE PROJECTION	
▽=0				mm		INCH		DRAWN BY BW		DATE 2009/03/13		TITLE MINI-CHANGE 5P M/MFE DEVICENET CORDSET ----			
C=0		4 PLACES		±----		±----		CHECKED BY KJ		DATE 2009/03/13					
		3 PLACES		±----		±----		APPROVED BY JFMURPHY		DATE 2010/01/20		DOCUMENT NO. SD-130025-001			
		2 PLACES		±----		±.01		MATERIAL NO. SEE CHART							
		1 PLACE		±0.3		±----						SHEET NO. 1 OF 1			
		ANGULAR ±----°						THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS													



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[0008520123](#) [0011030025](#) [0011184017](#) [0022162060](#) [0022552102](#) [01312](#) [M15730061](#)